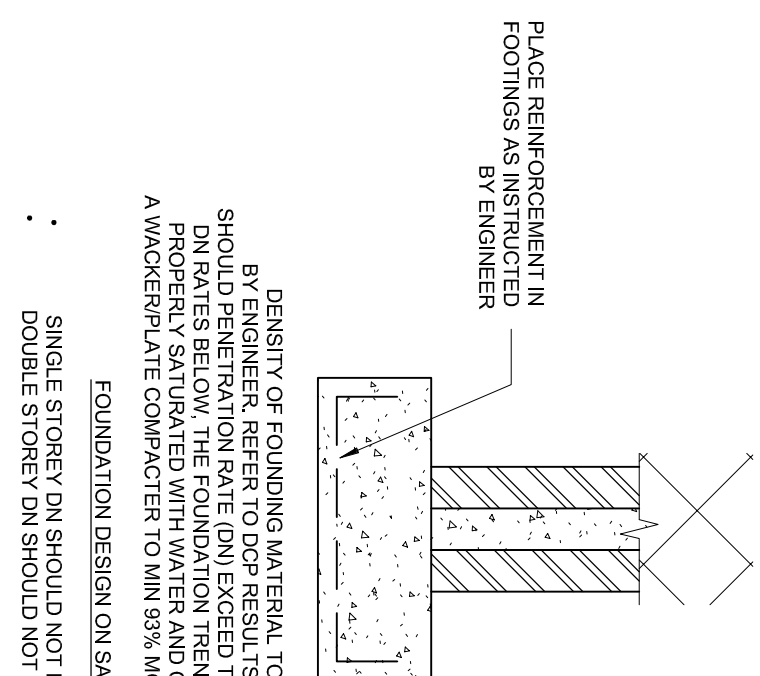
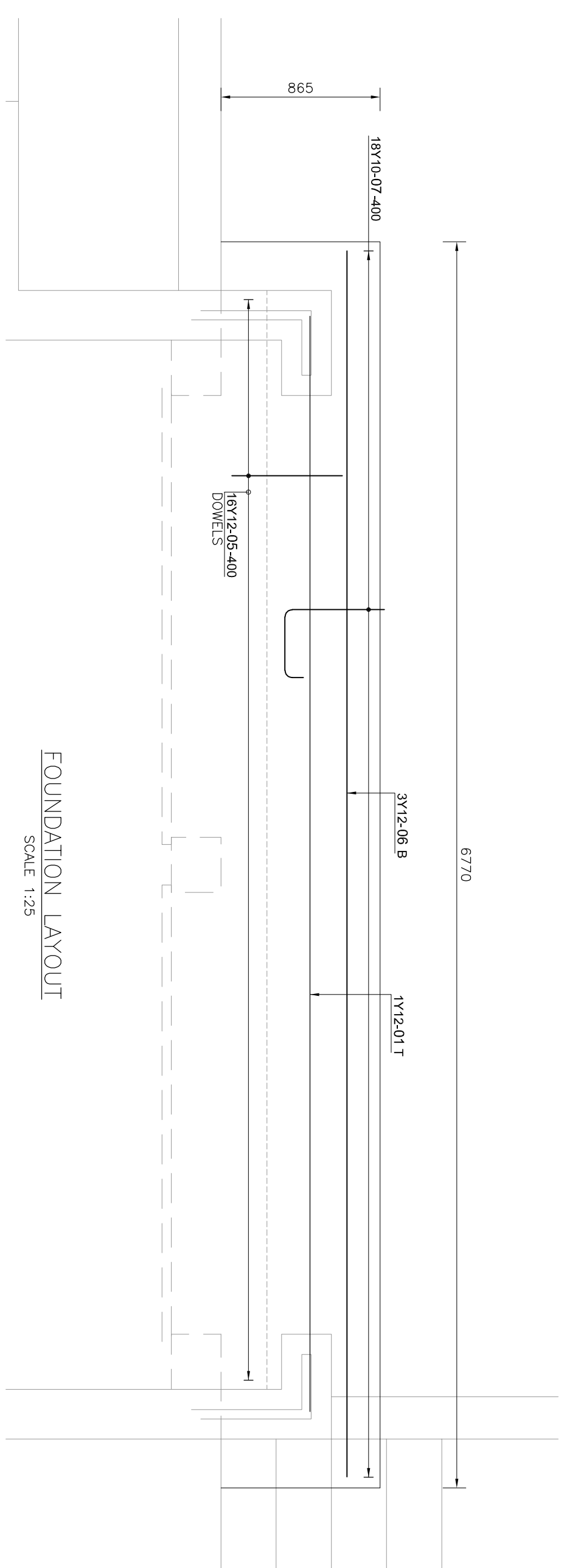
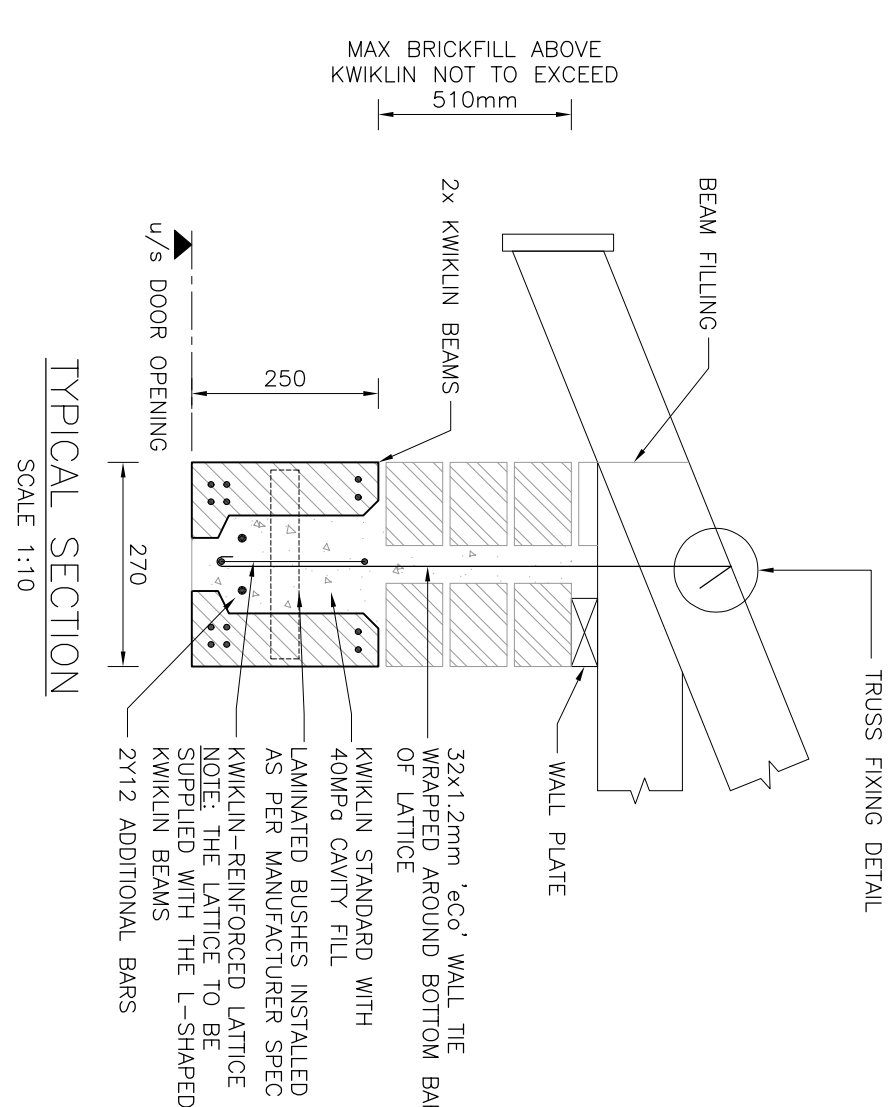
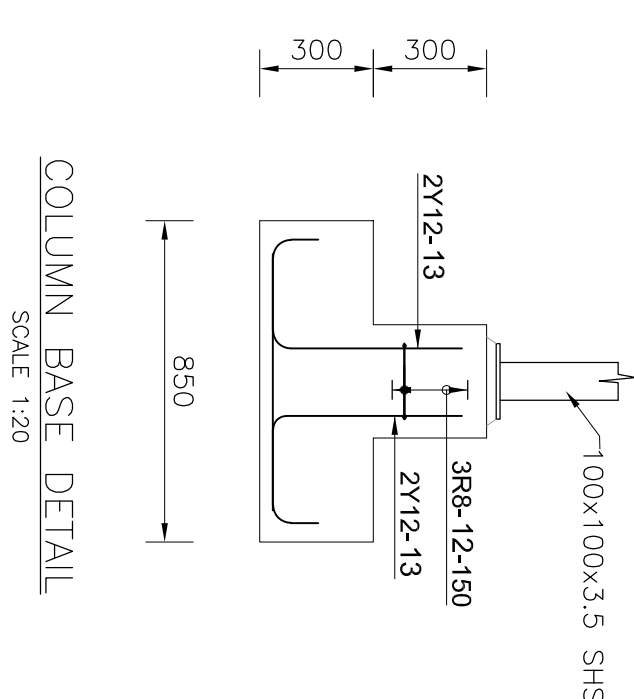
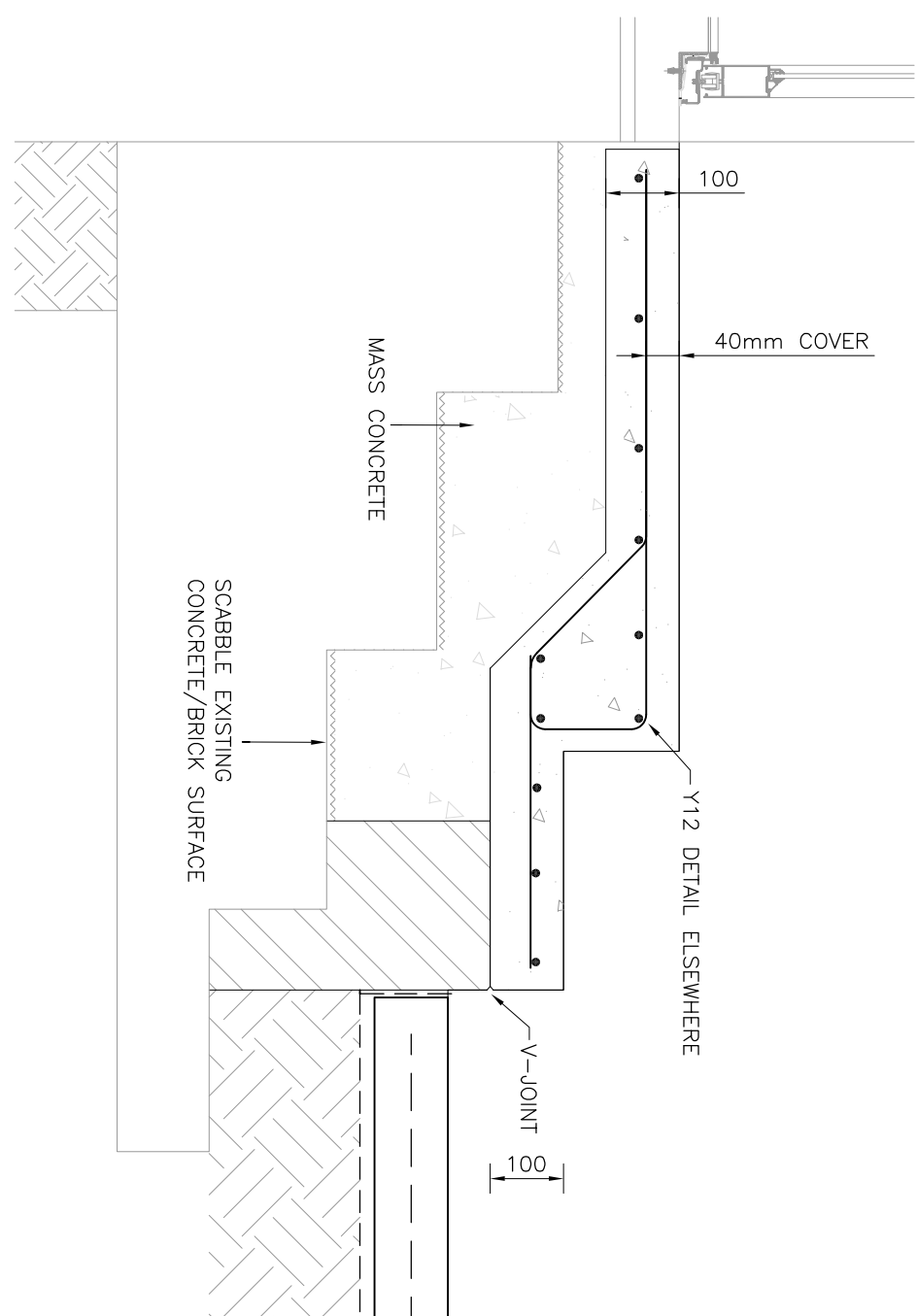
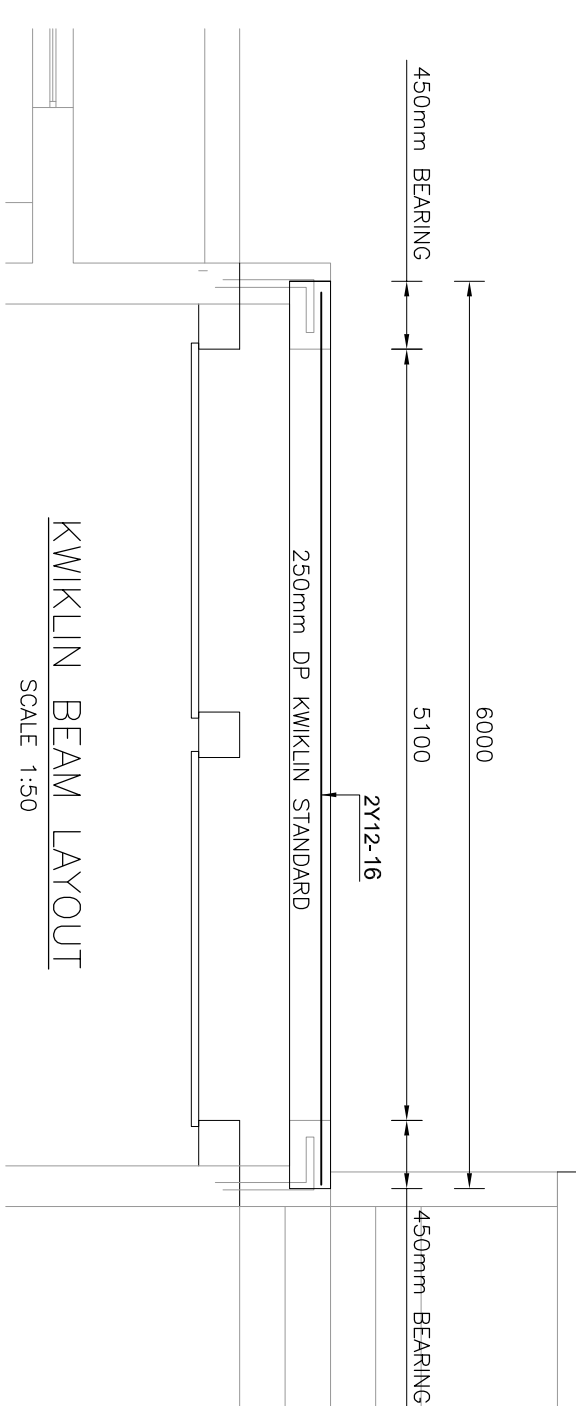
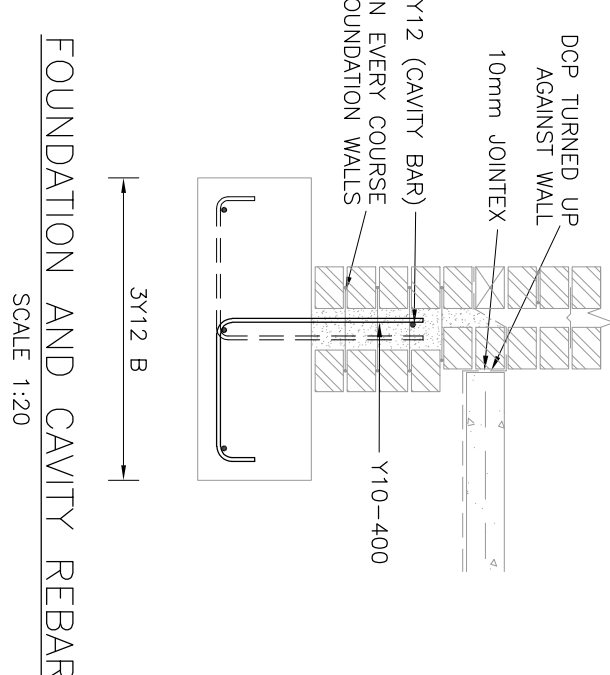
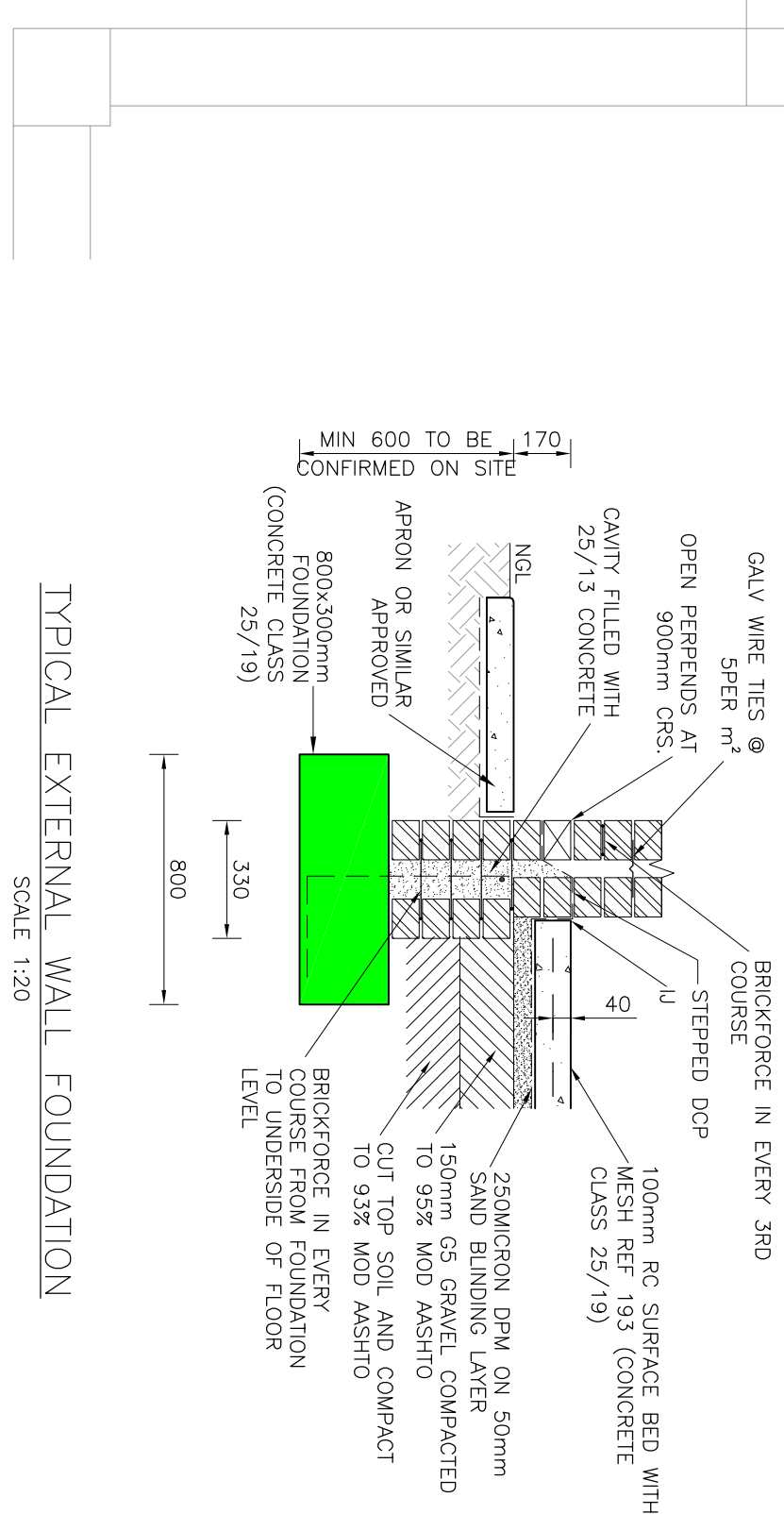
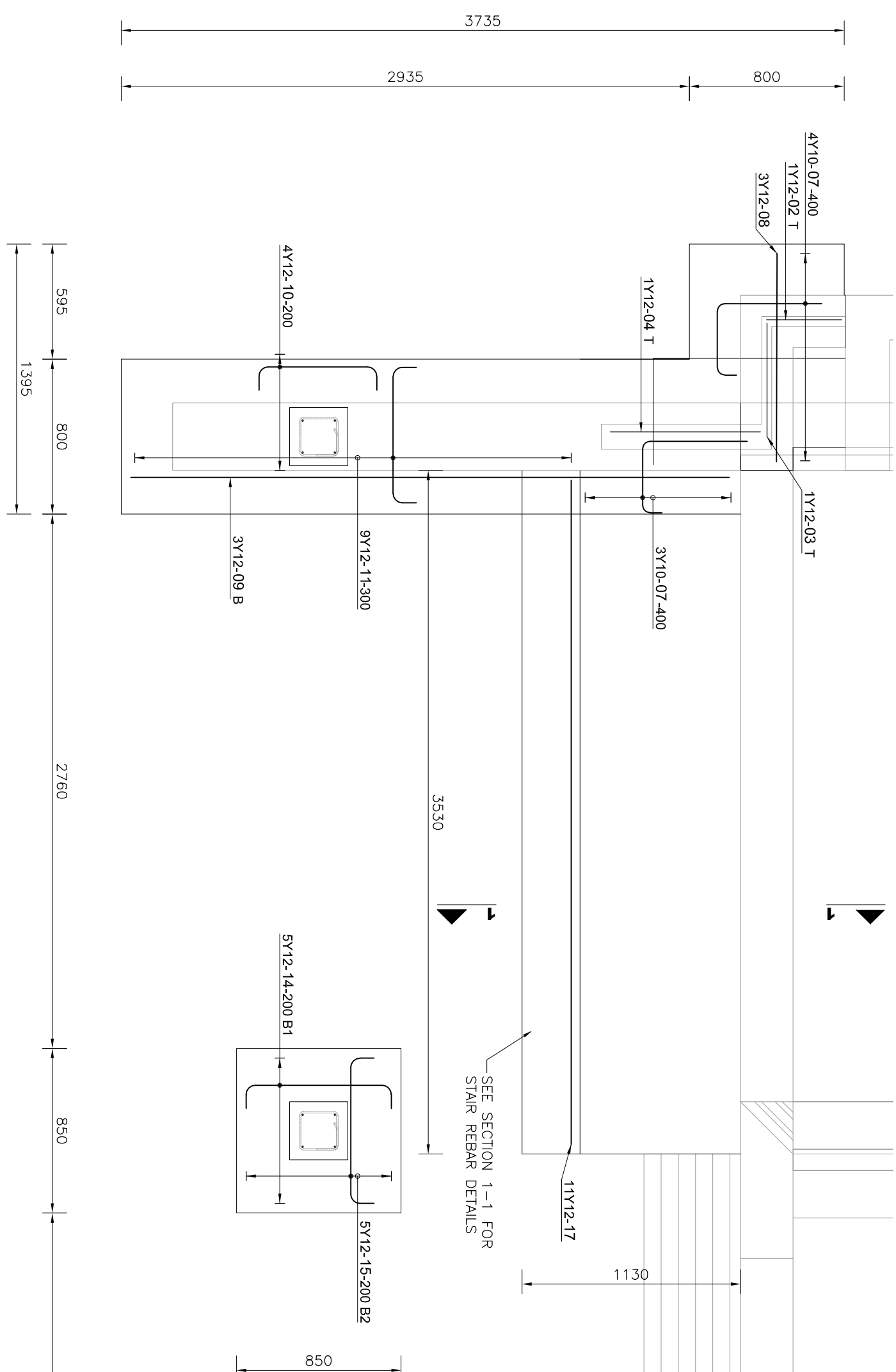
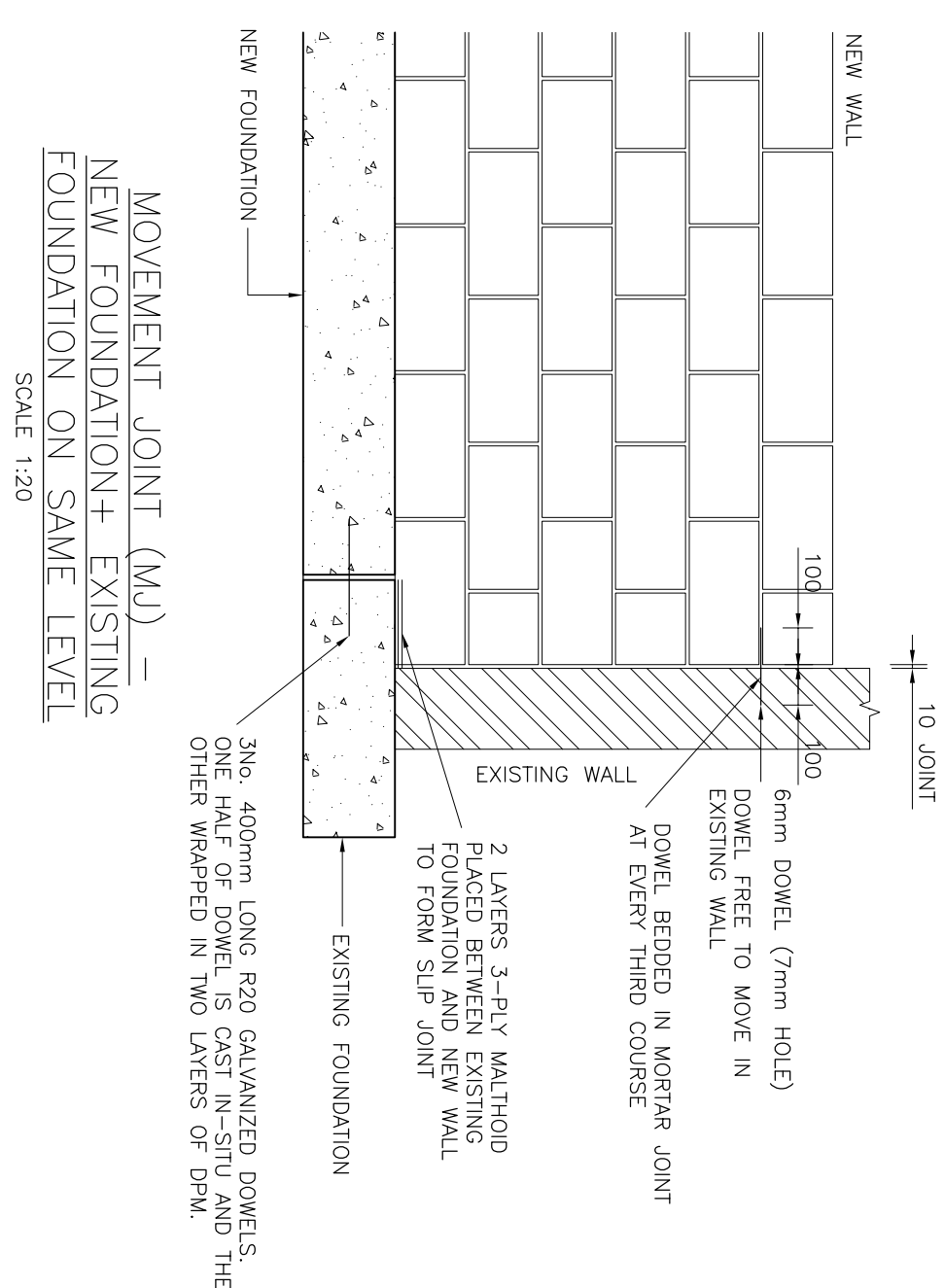




DENSITY OF FOUNDING MATERIAL, TO BE TESTED BY ENGINEER, REFER TO DCP RESULTS ELSEWHERE. SHOULD PENETRATION RATE (DN) EXCEED THE RECOMMENDED DN RATES BELOW, THE FOUNDATION TRENCHES SHOULD BE PROPERLY SATURATED WITH WATER AND COMPACTED WITH A WACKERPLATE COMPACTOR TO MIN 93% MOD AASHTO DENSITY

[illegible]



ALTRAMA
Structural Engineering

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DESIGNED	H.FOSTER	DRAWN	M.MOORE
CHECKED	H.FOSTER	PROCESS ENGINEER	
Civil		STRUCTURAL	
ENGINEER		ENGINEER	H. FOSTER
INSTRUMENT		ELECTRICAL	
ENGINEER		ENGINEER	
MECHANICAL		CO-ORDINATION	
ENGINEER		ENGINEER	

APPROVED

H. FOSTER

NAME

2017/7/09

EGSA REG. NUMBER

PROPOSED ALTERATION & ADDITION
ON ERF 93
BEACHVIEW/
FOUNDATION & KWIKLIN BEAM DETAILS

SCALE	AS SHOWN	DATE	2024-07-01
DRAWING NUMBER	PE891-100-RC-001	REVISION	A1